

## ABSTRACT

To provide a ceramic heater which is excellent in the temperature uniformity by using a ceramic material having a high heat-conductivity as a heater substrate.

**5** high heat-conductivity as a heater substrate.

A disk-shaped ceramic heater 100 is constructed such that, on or inside a ceramic substrate 1, a heat generation body pattern 2 having a bending pattern which describes an arc is formed so that the pattern width is approximately uniform.

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